


Search Notes 	Application/Control No. 10567073	Applicant(s)/Patent Under Reexamination BRYAN, PHILIP N.
	Examiner WILLIAM W MOORE	Art Unit 1656

SEARCHED			
Class	Subclass	Date	Examiner
	No classification-based search conducted.	20080416	WWM
	No classification-based search conducted.	20081210	WWM
	No classification-based search conducted.	20090812	WWM
	No classification-based search conducted.	20100301	WWM
	No classification-based search conducted.	20100617	WWM

SEARCH NOTES		
Search Notes	Date	Examiner
SEQ ID NO:2 searched in A-GeneSeq, PIR, UniProt, US Patent and US Pre-Grant Publication main and new amino acid sequence databases. See Results in SCORE.	20080416	WWM
SEQ ID NO:2 searched in US pending application main and new amino acid sequence databases	20080416	WWM
SEQ IDs NOs: 4, 5, and 6 searched in A-GeneSeq 200808, UniProt 13.2, PIR 80, US Patent, US Pre-Grant Publication main and new amino acid sequence databases. See Results in SCORE.	20081210	WWM
WEST search in USPT, PGPB, EPAB, JPAB, and DWPI databases for (prodomain near10 (fus\$3 or hybrid or chimera\$2 or chimera\$2)).	20090812	WWM
WEST search in USPT, PGPB, EPAB, JPAB, and DWPI databases for (prodomain/proregion) same (binding/association/dissociation) and subtilisin or subtilase. See PDF format strategy accompanying Office action.a	20100301	WWM
WESTsearch results of 20100301, and sequence search results for SEQ ID NO:2 conducted 20080416 in the A-GeneSeq, PIR, UniProt, US Patent and US Pre-Grant Publication main and new amino acid sequence databases, reviewed and considered.	20100617	WWM

INTERFERENCE SEARCH			
Class	Subclass	Date	Examiner
	No classification-based search conducted.	20080416	WWM
	No classification-based search conducted.	20081210	WWM
	No classification-based search conducted.	20090812	WWM
	No classification-based search conducted.	20100301	WWM
	No classification-based search conducted.	20100617	WWM

--	--

--	--